County Roualli Twp. 10 March Rge. 21 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
22	Enrolen, Afred J. o Evelyn	well too	145-9	
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SOURCE !

	T 10 North 21 West.
	County Ravalli
Montana bureau of mines and ge	orogan ) E.C.E.I.V.E.D.
Butte, Montana	May 8 1961
WATER WELL LOG	STATE ENGINEER
X Owner Alfred J. & Evelyn Barden	Address Florence, Montana.
Driller No raun C. Ray	Address Herilton, Montana
Date Started	Date Completed May 3. 1969
Location: Sec. 22 T 10 N. R 21 W.	West of Highway #93
Type of well Drilled Equipment used	Churn Drill (Churn drill, rotary, other)
Water use: Domestic Municipal Stock	X Irrigation
Industrial Drainage Other:	casing
**************************************	Size
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to it Ft	to ft
Type of screen or perforations Perforations, n little on	the botto
Static Water level, for non-flowing well: 26 feet of wa	ter leet.
Shut-in pressure, for flowing well:lb./sq. in. on	(3.1-3
Pumping water level Fif ty	(date)
How tested: U-ed Baler	
Length of test. 15 minutes	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	
Gravel packing at bottom	
(over)	

٠.

		Log of Well
Depth, From	, feet To	Description of Material Drilled
0	10	toil & Grevel
10	21	Boulders & Comented Travel - yellow clay
		nas hus · i
	34	flow of water
34	38	Gravel & More Fater
<del></del>		
·		
		N. 1 6 7. **
		A A A A A A A A A A A A A A A A A A A
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		R W
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County Foralli Twp. 1072 Rge. 3060

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	Largo Marion y Blokery	6w3	2554	
/	Phlan Illian	GWZ	5843	
j	Bara, Richard Tr Laurell	GWZ	5-350	
/	Martin Harres il Vonctlas	6002	5865	
1	Undem Sack	602	5226	
J	B-Uluaine R. & Eleanne A	60143	5384	
2	Plania Tilaciano IV	(10)	5-783	
2	Lavin Marion H.	GWY	2553	
コ	Edwards M. E. & Cother Mas	604	2484	
$\mathcal{Q}$	Edwards, Mi E & Esther Time		5809	
1)	Optor held & Meitic	GW3	2229	
2	Osterheld R Keith	6104	2227	
2	Cotinheld R. Keille.	6104	2238	
Q	Pearson Francis Z.	.6N3	4001	
2/3	Ray, John	GWZ	4962	
2	Tolley Eldan	GWQ	5-451	
3	Boyce Jack	GWZ	5-641	
3	Thompson, Ted	6w2	5646	
9	Axiles Jin	6002	5715	
10	Vilsen. arthur a	1961	7/07	
10	Olien, arthury	1961	Tiax	
10	Olsen arthur 9.	GW2	4952	
10	Olsen arthur	GWZ	4783	
10	Richart, ES	GW4	3042	
10	Schrechendoust, Olivie	6004	2979	
10	Trank, Paril Ja Welin	GWY	1772	
1/	de Pac Virald &	6003	5/24	
//	Flow of School	662	1820	
_//	Flores ce School	61:12	1917	
//	7 Jarence Portetone School thit 15-6	662	58//	
11	Blactwell.	1963	710*	
_//_	Holmin Eugens State Slan Z	6w4	4074	
_//_	Johnston, Helen X	6104	2077	
_//_	Johnston, Helen X.	GWY	153586	
11	Long, Clyde	64.3	4351	
//	Long, Clipde	GWY	4349	
11	Long Clyde	Cowel	4350	
_/1	milhoo, Genge	GWY	3431	
11	Mr. Vicy, Evelyn W	604	2/23	
	Marty Mar E. 4 Jane M.	604	4299	
_//	miserell, Cleo	GWZ	5-878	
11	Aprage Joseph B. 9 Charlette E.		2245	
//	Strang Joseph Pa Charlotte E	604	2244	
11	Schneckingust, Clyde	GWZ	5777	
_// -	Schrickingunt, Olyke	6002	4974	THE RESIDENCE OF THE PARTY OF T
	Schrobengust, Myde	664	a988	
<u> </u>	account of the same	<del>4</del>	The second second	

County To Rge. Rge.

Sec.	Name of Appropriator	Type of Form	County File No.	kerarks
li.	Shore mail	L2	46.13	
-//-	Shipted office & Ene	L76.02	5-737	
77	Pillman A.C.	[ Car 2	5375	
11	Whave Frederick A. 1	Guy	4.370	
11	Whaner Friderick L.	6.4	43.7	
//	Waser of Capit There	Court	U = 7	<del></del>
//	Wheney Delbert H.	6002	58.0	······································
//	Warrie Hillert H	Gwa	3355	
//	Warner Willet H	GWY	2250	
	Walle Prana E.	GWY	=3400	
//	Welton Alla	642	5730	
<i>j!</i>	Zoiler Bill W	6w2	5/05	<del></del>
//	Zaile Rill W	6424	704	
11	Tellie, Duane & Bencio	Cow 4	240	
!/	Zeile, Mani & Bessie	6W3	2159	
12	anderson M. Kinner	1962		
,	Tubaya, norman & Sunger		7/6	
13.	Marger Emil E	6422	1905	
12	File, Non	600	2,89	
141	Mana Galo	(210)	5.884	
<del></del>	Besty walter H. 9 Ether P.	6003	4540	
14		(0104	1900	
<del>  </del>	Letyman brokie B & Vm		4309	
10	Doolittle Paul	Cours	5336	
13/	Comilary Florence Comitive	GW3_	5-300	
	Florence Sound Brain	6102	4617	<del></del>
14/	All Should 179 Elinine Id.	604	4090	
14	There, Nond My Elima, Fl	6:04	4039	
	Dwell, Elizabeth Browner		4088	
14	Landon Todal F 3426.0.7	609	433/	
	112. Howan Frank	_6;w <u>_</u>	5558	
	McKinley, Coll	6W2	5-2.3/	
	McKinkey, Ethel Vy	602	5501	
	McKinley William	6000	5-5-66	
14	Marshall, Jan	6w4	4087	
14	Marily, Mart & Alone m	6w4	4299	
14	Olin Construction duc	6102	5-25-3	
14	Olsen athur J. & Florence O	6104	1964	
14	Peters, Fred	GNA	5697	
	Roll Pat & Eunice	Gwa	4827	
14	Scholacht Ocho	Gw3	5-888	
14	Champson, Byon m & Shirly	6004	1958	
14	Wagner Barl O	6144	4319	
14	Wagner, Birl, g Wemple, Charlie	6W2	1623	
	Vandes Par Franky Parkasa	GW3	4096	
19	Beilin: 1000 W. & Elizabeth 7n	602	5985	. 1 day or
	Jak, bron, m J- 4M E	6103	5141	A-100

County Rankle Twp. 1677 Rge

The same of

		Type of Form	County	Remarks
Sec.	Name of Appropriator	Type of Form	∀ile No.	Remarks
2/	Eisenberger, Seam 4 Cuc	GWB	5945	
21	Conobo, Organ E.	603	3663	
2/	Enclo, Oscar E	614	3661	
31	EVICE Daniel	64.3	5-3/7	
21	Mc Conardon. Suc	643	5-764	
21	Parmussen, Jenny	(JW)	533	
3/	Sowa Pour O.	Swa	ے ج	
2/	Januar Donald Leggeto	621.4	15:	
12/	Matter, Flelin B.	GW4	150 79	
57/	Stratton. Exelen B.	Gw3	5422	
<u> </u>	Hatter, Ru	GWZ	525/	
21_	Wimple, Carl J.	602	5495	
33	Barden, Albert 9.	50/103	13151	
22	Bridge Office J.	0102	1908	
22	Carli, may	6W2	4874	
22	Badi Peterg may in	6014	.0380	
22	He hart, Mixion &	602	1480	
22	Gerlart, Marian &	6004	3695-	
22	I Chart Marin	6124	1- 290	
за	Dinniat Parman & Carol	GWZ	5065	
22	Jones, XVoyed	GWZ	5415	
22	Kinisten W. Wenny inde	6002	4041	
22	Kiniston, U. Henry Cora A		237/	
55	L' vistare, 11 Elensy + Con A	GWY	2376	
22	Lito, Time	Guia	5402	
22	maier, Roumond	COWY	12426	1
22	Missila, alfred & Helen	Cowy	2381	
23	Monneymach - Kanad + Patric	1 .	5282	
22	Raquet, The 4	1 6W2	6035	
22	Raquet, Dearty	602	10034	
22	Simpson James	Cewa	1938A	
22	Simpson James	GWI	4426	
22	Simpary: James	600	4928	
್ವಾ	Simpron James	6,04	2737	
22	Simpore James	664	2736	
23	Jumpan Janes	6009	27.78	
22	Strong, Raiself y	GW4	2128	<u> </u>
22	whell samuel	Gwa	5918	
22	Write, Samuel	6602	5919	<del> </del>
22	Wolle Samuel	Cows	5920	
22	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GWZ	4939	
23	-/	6104	2379	<u> </u>
23		6W2	5609	-
23	1 0 1// 1/1 0	6w2	5.847	<del> </del>
23		6204	4092	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
	Hill Jan	6W2	5 7830	
استنتنا	July Julie	. 45 <sup>8</sup> %		

County

Twp. 1079 Rge. <u>2010</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
23	Litchfield, Bos	6w2	5444	
_ [	Litchlield, Bob	Sewa	5444	
23	Sharmaker, John W	6W3	2234	
ב ב	· ./ .	604	7233	
23	Walker, Challer	602	5396	
- 1	Wanks, Thing	6002	5.9,2	
	Royle James 7. 7 Lors	GWY	5644	
25	Faulbrei James 4	GWA	5476	
	Whitchen Johnes	663	5982	
25	Parichka Dofin & Khina	Cours	5/0/	
?s-	Van Ekin, John A.	Coliva	533/	·
	derile, games 7	GW4	2633	
	Pricham Allan & milda	6104	4288	
26	Dupps, Mike & Bonnie	6W4	4048	
26	Phippy, Mike & Bonnie	6W3	1	
26	Trank, Marien + Marting	Swy	2543	
76	Walin, Chama Fannie m		2543	<del></del>
	,	602	4244	
27	Chaffin, Boo Crung, John 14.		5656	
		603	3666	
27 27	dicker, Bok	6W2	225-3	
27	Decky William P	6104	2018	
27	Decker, William P.	663	3722	
7	Flawk, Luther	Guz	5706	
27	Hawke, Ray	6W2	5744	
27	milke TW.C.	6W2	2033	
<del>2</del> 7	Osterhild, RKeik 9 June	6000	5/2/	
27	Prine dennis	602	5741	
28	Edinger, Gacos a Polna	GWY	2326	
28	Hapke, Albert C.	GWY	2/14	
28	Ubjell chowski, T. J.	604	7597	
28	Wojciocharshi, T. J.	GWD	4549	
33	Jonest Service	602	1660	
33	Foss, Xster	GWZ	4381	
33	Mc Mincle Tod & Holen Joan	Gwa	4859	
33	Watt, Ton	GW2_	5958	
34	Crump Orien X!	6604	2665	
34	You John	Cowel	210/04	
34	Rulkatte, 7. Raymond	602	5416	
34/	Ruffatte, F. Raymond	CoWZ	1655	
	Vinner, Robert Askore D	6003	5576	
	Hallman, Vann	62(U)	2273 00	33-2525
35-	Lul-a Will	Co104	2634	
	Mane, Jan	Gwa	5668	
35-	Simpson . Proto & Basic	6w3	5863	
	Simpson Custin & Basil	6W3	5-862	
	Johnson, Molion of Gla iya	Cowa	4853	

GROUNDWATER INDEX

County Randle

Twp. 1070 Rge. 2010

ec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Mardy Rayand V.	614	4057	
<u> </u>	Mordy, Roland V. Parker, Clark	6W2	5342	
6	Schoolidebe John	GWZ	SSS	
2 <del>- 4</del>	of the Physics	6002	49/3	GN R21W
<del>U</del>	Fullingat 1500-1115			
7_	Martin, Carl A. Y Emily M.	Well log		
			1	
				780 Ears

gw z	N Vices	•
File No	T R	
DUPLICATE	County 13 U 1 1 1	

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DE JAN 8 1864

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1301)

	Date of Appropriation of Groundwater 1960
	Owner Marion + Win J Dadaress Horano, Mori Contractor (if any) Landner.
	Contractor (if any)
	Address of Contractor
	Date Started May 14 Date Completed May 196 :
N	Date Started. May 17. Date Completed. May 17.6 > Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable def-transition
	20 Doep.
W	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
new tenter WWW. or Son / T DAP 2016	tent estimate approximate lengths of periods of use
indicate point of appopriation	700 St. P. M. far 6 Months
and place of use. Thossole.	
	Signature of Owner Masnion H. Davis
	Dec 14 1961

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Toothy that I received and tiled this trumant on this 30 th.

1.65 at 2101

T. Maare

County the Co

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Rava'lli	
County No.	

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Revalls, Went. LICENSE NO. 201,

Developed		ary 1, 1962	AA CTF	∂r .,		heigh	t to which water rises in well.	
(Under Chapter 237 Mon	itana Sessior	Laws, 1961	l, as amend	ded)	,Top of	Groun	d (Elev. above sea level)	
This form to be prepared by the owner with the Cou	by driller, anty Clerk a	and three co	opies to be	filed	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the					_0_	4	Sandy tapadil	
form may be returned.	II IIOI app		ne, onle wi	se me	_4_	_9	Sand & Fravel	
Owner	•••••	For Admi	inistrator's l	Jse	_9	13	S17 ty sand	
Address		1			_13_	_27_	Sand, & Gravel	
Floreses, Mest.		Maisci	121,19;	<i>15.</i>	_27.	_39_	Decomposed gravite sand	
Date well started	.pt. 1972	.GW 14/:	45 p.x	22	39	-43	Hard oles gravel	
completed	t. / 72	<u> </u>						
Type of wellDellad	(1)	Oug, driven, bored	or drilled)	********				
Equipment used	d3 <b>11</b> 1	(Churn drill, rotar	y or other)	······ <del>·</del>				
Water Use: Domestic				on 🗌				
Industrial 🔲 🛮 Drain	nage 🗍 🤇	Other   *	Garden/Lav	vn 💂				
*Describe		••••••	***************************************					
USE: If used for irrigation state number of acres	, industrial, and locatior	drainage or or other da	other. Ex ta (i.e. Lot,	plain, Block				
and Addition)	•••••	•• · · · · • • • • • • • • • • • • • •	•••••	****				
ESTIMATED ANNUAL WITHE								
Size of Size and From Drilled Weight (Fee		1						
	(Feet)	Kind	From	To				
6n 65/8		Size	(Feet)	(Feet)			ودن رجه فضر بشر سے جین سے سے جین بست کے بست کے بست کے بست کے انسان کی در انسان کی در انسان کی در انسان کی در ا	
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		mping water						
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w	_ be	gan.						
		Neasured fror ell developed						
X	•	·2	•					
		wer	•					
		marks: (Grav ckers, type o						
s				····				
NW 1/4 SW 1/4 Sec. /			••••••	·····				
72.5(N R	<u>E</u> ( <b>W</b>		•••••					
INDICATE LOCATION OF V	*	PLACE OF U	SE. IF POS	SIBLE.				
EACH SMALL SQUARE REPR				1				
Duillanda Sirrantura	Leon	VE Q	free.	lie				
Driller's Signature			,					
Driller's Address Bex. 47			· • • • • • • • • • • • • • • • • • • •		i <del>l</del>	<u>_</u> _		

Show exact depth of bottom

5643

I will that I received and filed tills

Instrument on this 2/11

day of March, 1923, or 4.45

oclock P. M.

Coulor E. Hughe

County Ricorden

Dreen

DUPLICATE  LOG  Top of Ground  (Elev. above nea leval 2009)  Notice of Completion of GroundWaters code STATE WATER CONERVATION BOARD  Notice of Completion of GroundWater Appropriation by Means of Well  DEVELOPED AFTER ABXUARY 1, 1962  (Index Chapter 27 Montana Session Laws, 1861, as aneaded)  Richard T. and  Overe_flowed_A. Mert  Address_Flowence_Montana  Date of Notice of appropriation of groundwater. Notes_Hontana  Date of Notice of Appropriation of groundwater. Notes_Hontanaa.  Date of Notice of Appropriation of Notice of Appropriation of Other Law (Charles appropriation of Notice of Appropriation of Notice appropriation of Notice of Appropriation of Notice appropriation of Notice appropriation of N								galetings a
Top of Ground  Top of Ground  (Riov. above sea level 2209')  Notice of Completion of Groundwater Appropriation by Means of Well  DEVELOPED AFTER JANUARY 1, 1982  (Under Chapter 221 Mentans Sestion Laws, 1861, as amended)  Richard 7, and  Owner_Many A. Mears  Driller Michard 7, Aman Address Florence, Montana  Date of Notice of appropriation of groundwater. None filed.  Date well Entry Berger.  Type of well Entry Berger.  This titled in the Judgment used. Creaming the different state with in drilli c, such as soid, say, shell, graved, read or sand, etc. Show depth at which was ris reconstructed, thismess and character of water-burning strate at the height to which the water rise is the well.  The state of t	GW 2			Approved	Stock Form	-State Publish	ning Co., Helena, Montana-5	0551 3
Top of Ground  ADDINISHTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD  Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED ATTER JANUARY 1, 1962  (Under Chapter 27 Montana Session Law, 1961, as amended) Richard T. and Owner Janual A. Latt Address Florence, Montana Drillor, Richard T. Latt Date of Nones of appropriation of groundwater. Mone flowing the Market of County Cluster Chapter, lorder critical  Date of Nones of appropriation of groundwater. Mone flowing the County Cluster Chapter of Cluster Chapte	File No	f. (		f 10 1		т	LON $_{ m R}$ 20W	······
Top of Ground  ADMINISTRATOR OF GROUNDWATER CODE  STATE WATER CONSERVATION BOARD  Notice of Completion of Groundwater  Appropriation by Means of Well  DEVELOPED ATER JANVARY 1, 1962  (Inder Chapter 23' Montana Session Laws, 1961, as amended)  Richard 7, and  Owner Lawso, J. A. Kety  Driller Richard 7, Lawy  Address Florence, Montana  Date of Notice of apprepriation of groundwater Note 11661.  Date well started May 1, 1970  Date completed May 1, 1970  Type of well Driven  Out, 1970 of Well Driven  Clue, driven, needer drilled)  Clue, driven, needer drilled)  Clue, driven, needer drilled)  Type of well Driven  Outself & Municipal Stock   Irrigation    Indiant on the visignam the character and thickness of the different strets used with in drill ir, such as soid, days able, gravel, rock or sand, other Sword strats as a height to which the water rises in the well.  Driven  The control of the water bearing strats as a height to which the water rises in the well.  Driven  The control of the water bearing strats as a height to which the water rises in the well.  Driven  The control of the water bearing strats as a height to which the water rises in the well.  Static "stor "story for non-flowing well word of the water bearing strats as a height to which the water rises in the well.  Driven of the water bearing strates of the water bearing strates and height to which the water rises in the wall.  Static "stor "story for non-flowing well word of the water bearing strates in the wall word of the water with rise of the wall the water rises in the wall.  Static "stor "story for non-flowing well word of the wall the control of the water with rise of the wall the water story for non-flowing well word of the wall the control of the wall the water story for non-flowing well word of the wall the water story for non-flowing well word of the wall the wall the control of the wall the water story for the wall water stor	DUPLIC	CATE	NOV 4 to	070		Cou	enty Ravalli	
ADMINISTRATE OF SKONDWARER CODE STATE WATER CONSERVATION BOARD  Notice of Completion of Groundwater Appropriation by Means of Well DEVELOYED AFTER JANUARY 1, 1982  (Under Chapter 237 Montana Session Laws, 1981, as amended) Richard 7, And Owner Lawsol, A. Lary  Driller, Richard 7, Kary  Address, Florence, Montana Date of Notec of appropriation of groundwater. More, 13186.  Date well started May 1, 1970  Date completed. May 1, 1970  Type of well. Driven, lorder drilled;  Water use: Domestie & Municipel Stock   Irrigated to which is drill it; such as soil, slay, shale, gravel, rock or sand, etc. Show depth at which was rease in securities in the wells  are with is drill it; such as soil, slay, shale, gravel, rock or sand, etc. Show depth at which was rease in the wells  are a state and height to switch his wester rock in the well.  The state of the state		LOG						
Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1983 as amended)   Cinder Chapter 27 Moutana Session Laws, 1961, as amended)   Richard 7, and Owner Lauged. As Lart		■ M of Channel						
Appropriation by Means of Well DEVELOPED ATTER JANUARY 1, 1982  (Chader Chapter 337 Montana Session Laws, 1981, as amended) Richard 7. and Owner, 1882-5. A. Extr.  Address Florence, Montana Driller Richard 7. karr  Address Florence, Montana Driller Richard 7. karr  Address Florence, Montana Driller Richard 7. karr  Date of Nonce of appropriation of groundwaterMone Hondana Date of Nonce of appropriation of groundwaterMone Hondana Date of Nonce, of Appropriation of groundwater Montana Date of Nonce, of Appropriation of Nonce, of Appropriation of Groundwater Montana Date of Nonce, of Appropriation of Nonce, of Appropriation of Continue on reverse side.  Non-Clark J. M. Montana Date of Nonce, of Propriation, industrial, drainage of the Appropriation of Nonce,		Approx.	<b>N1</b> -					
DEVELOPED AFTER JANUARY 1, 1862     Citcher Cheptor 237 Montana Session Laws, 1861, as amended     Richard T. and   Owner Laws, 1861, as amended     Richard T. and   Address   Florence   Montana     Driller Richard T, Earx   Address   Florence   Montana     Driller Richard T, Earx   Address   Florence   Montana     Date of Notice of appropriation of groundwater. None filed     Date own pieted   May 1, 1970     Type of well   Driver   Equipment used   Creen   Florence   Chem offil   Device   Chem offil   Developed   Device   Chem offil   Developed   Developed   Developed   Device   Chem offil   Developed   Devel		(Elev. above sea level 3200	•		•	_		_
(Continue on Pressure 127 Montana Session Laws, 1961, as amended)  Richard T. and Owner Lawred. As Kerr Address Florence, Montana  Driller Richard T. Karr Address Florence, Montana  Date of Notice of appropriation of groundwater. None flied.  Date well started Key 1, 1979. Date completed. May 1, 1979.  Type of well. Drawred.  Equipment used Crance Nacht.  (Churs dell, vatary or other)  Water use: Domestic S Municipal Stock Irrigation.  Indicate on the diagram the character and thickness of the different strats met with in critic, such as sold, day, slating great, rock or sand, etc. Show strate and disginit to which the water rises in the well.  Show a single single street for second the same strate of the class of the well.  Show a single single single street for second the same strate of the same strate and single strate and single street of water bearing strate and single strate and single strate of the same s								ł
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Date of Notice of appropriation of groundwater. Note: 111ed.  Date well started. May 1: 1570			Driller Ri	chard T. Kan	rr	ar55 A	es Florence, Mor	stana
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Water use: Domestic E Municipal Stock   Irrigation    Indicate on the disgram he character and thickness of the different strata met with ha drill us, such as soil, day, shale, gravel, rock or and, set. Show depth at which war is knownered, thickness and character of water-bearing strata at a height to which the water rises in the will.    Size and height to which the water rises in the will.			Type of we	Driver	nd or drill	Equipm	ent used Crane/We	ight
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Doc. No. 5350  Filed for record  N  Static Tater '.ev.' for non-flowing well  this 2 day of Texandur  A D : 9 72 , at 7 20  Clock 2 M.  W  Static Tater '.ev.' for non-flowing well  Shur-in Pressure for Flowing Well Non-f  Pun-ping Water Level 7  Feet at 300 gal per minute.  Discrerge in gal per min of flowing well  Non-flowing  How Tested Air lift pump  Length of Test. 4 hours  Remarks: (Gravel packing, cementing, pack-  er, type of '.ltoff') All water enter-  ing well tarough slot openings in  number of acres and location or other datr (i.e.: Lot, Block and Addition).  Homesite NN 1/4, NE Sec 1, T 10N R 20W  Show exact depth of bottom.  Bottom of well 42 feet  This form to be prepared by driller, and three copies to be filed by the owner with the  County Clerk and Recorder in the county in which the well is located, tissue copy to be  retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be  Priller's Signature.			Drilled	W eight		(Feet)		
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Show exact depth of bottom.  Bottom of well 42 fact  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tiesue copy to be returned.  6 feet.  Shu-in Pressure for Flowing Well Non-f.  Pun.ping Water Level.  Shu-in Pressure for Flowing Well Non-f.  Pun.ping Water Level.  Shu-in Pressure for Flowing Well Non-f.  Pun.ping Water Level.  Show exact depth in flowing well non-f.  Remarks: (Gravel packing, cementing, packer, type of '. ltoff) All water entering well through slot openings in screen.  (Continue on reverse side)  USEIf used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other date (i.e.: Lot, Block and Addition).  Homesite IN 1/4, NE Sec 1, T 10N R 20W  Show exact depth of bottom.  Bottom of well 42 fact  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tiesue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.		The state of the s		N	9	Static Sat	ter here! for non-f	lowing well
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returned. Driver's Signature.			ساف مقاهد	ning the forms	ill ba		1 Keen	· · · · · · · · · · · · · · · · · · ·
47720			so state, otherv	vise the form W	be /	Drille	r's Signature.	
							477	20

#5350

instrument on this 2 and filed this instrument on this 2 and day of 107 1, 19 20 at 8:21 o'clock A.M.

COLNTY RECORDER

2,00

## RECEIVED

County .... Ravalli ... DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

M

Driller's Address 2500 Reserve Street

LIBERTY DRILLING COMPANY

LICENSE NO. 52

Driller's Signature -

Missoula, Montana

APR 16 1973

Indicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF NATIONAL shale, sandstone, etc. Show APPROPRIATION RY MEASURE OF NATIONAL CONSERVICE OF SAME CON APPROPRIATION BY MEANS OF WELLRESOURCES AND CONSERVE AREA which water is found and

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground Approximeter, above sea level) 3490' This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in To (Feet) which the well is located, last copy to be retained by driller. 4 Dirt Please answer all questions. If not applicable, so state, otherwise the form may be returned. 18 dravel imbedded in tan 16 Homer D & 3,8 Pine OwnerLoretta L. Martin -sand For Administrator's Use 27 Sand and Address Box 123 File .5865... Sand and gravel April 12,1973 30 Sand and Corvallis, Montana gravel + ined in tan clay Tine cand and crev Clean coarse scar Date well started 5/14/70 GW 1 3:30 D. 47 40 completed 5/14/70 gravel - - Veter Type of well ...Driven..... Equipmen: used Air Rotary (Churn drill, rotary or other) Water Use: Domestic 😿 Municipal 🗌 Stock 🖈 Irrigation 🖈 Industrial Drainage Other \* Garden/Lawn\* \*Describe ...... USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block Lot 15 Meadow Vista Tracts and Addition).Platted.Subdivision.

Approx. 4.58 Acres ESTIMATED ANNUAL WITHDRAWAL .... 78,840,000 gallors ... Size and Weight of Casing From (Feet) Size of Drilled (Feet) PERFORATIONS Kind Size From (Feet) (Feet) б" 6률" OD Plus Torch x 2:" 313" 57 Cut 49 54 A solid steel plug is firmly attached to bottom of dasing Static water level ..... 3 Pumping water level \_\_\_\_\_ft. at 150.. .....gallons per minute, measured330..minutes after pumping \*Measured from ground level. Well developed by Air Lift .....hours. for .512 ... PowerDiesel Pump 150 HF Remarks: (Gravel packing, cementing, Let 15 merden laster treat packers, type of shutoffAll water entering well is coming through slots in casing 5 N 14 MH 14 Sec. 1 Wells in this area canbe depended upon to INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS, 40 ACRES.

> Show exact depth of bottom Water rises in well eight feet from surface.

produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the aguifer.

instrument on this 12.2 at 3.30 at 3.3

and College			
w 2	لأنفي المائية بالشور الأورا	Approved Stock FormState	Publishing Co., Huena, Montana-50551
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UPLICATE	OCT 1 1970		County KAUALLI
rog		STATE OF I ADMINISTRATOR OF G	
Top of Ground approx	· •	STATE WATER CONS	
(Elev. above sea level 330		ice of Completio	n of Groundwater
— =		Appropriation by	
_	÷	DEVELOPED AFTER	
<i>V</i> o	(Unde	Chapter 237 Montana Ses	ssion Laws, 1961, as amended)
	Owner VAC	K UNDEM A	ddress Missoula, Mt.
	Driller	Dwner A	.ddress
			ndwater 9-24-70
_		1 .	1 1
'25'			Date completed July 19,1970
<b>-</b>	Type of wel	UKIUUM Eq ug, driven, bored or drilled)	uipment used Drive (Churn drill, rotary or other
30	Water use:	Domestic Munici	· · · · · · · · · · · · · · · · ·
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40	strata and h	ight to which the water ri	ses in the well.
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		N Static	N7.4. T
- Dog. No.		Static	Water Level for non-flowing w
- Doc. No. 5226.	- manufactures	Shut-in	Pressure for Flowing Well. A.A
20 day of 202	tember		Lg Water Level N.A. fe
000000	5,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 ! 1	N.A. gal. per minute.
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<b>R</b>			other data (i.e.: Lot, Block and Add
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Show exact depth of bottom.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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his form to be prepared by driller, and thre	ee copies to be filed by	the owner with the	N.A.
ounty Clerk and Recorder in the county in vitained by driller.	which the well is loca	nd tiegue const to be	riller's License Number
lease answer all questions. If not applica	ble, so state, otherw	se the form will be	ack Undem, by Aydia Julanian (wife)
turned.		V	- <i>y</i>
			47575

I certify that I received and filed this strument on this 30 LC.

iay of 1970, at 9:35
c'clack 11.

COUNTY RECORDER

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THE PERSONAL PROPERTY OF THE PROPERTY OF THE

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GW 3 Revised 1969 191—1500—10/69 County Ravalle

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	Owner Engine R. Balland Eleanor A. Bull
File 5304/	Address 3H15 STHIST Milloula Montana Contractor (if any) Worldonely above Address of Contractor owner
GW 1	Date Started 2/3/7/
,	developed spring, drains, etc.)  Lucloped LAuna
	2. Means of withdrawing water (gravity, pump, canal, etc.)  3. Depth of water table Surface  4. Use of the water  Stackwater
S E 1/4 Sec. 2	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
T. $\mathcal{L}$ $\mathbb{R}$	6. If used for irrigation, give number of acres and description of land social and a data of the second and the
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti- mated 9400 ft, above lca levule (estimation)	7. Estimate amount of water used each year
	Continually for 12 months Elianor G Ball  Signature of Owner Eugene P Ball  Date Feb 5 1971

#5384

I certify that I received and filed this instrument in this 500 octock. In M. The County Percents

County Autotates



DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws.	1961.	as	amended)
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by the ow	to be prep	ne County	Clerk and	d Recorder	in the cour	nty in	From (Feet)	To (Feet)		
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Indi	ustrial 🗍	Drainage	e 🗆 Ot	her □*	Garden/l.av	vn 🗇				
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*Describe										
	ed for irrig									
state	number of	acres and	location	or other da	ta (i.e. Lot.	Block				
المصح	Addition)		• • • • • • • • • • • • • • • • • • • •	·····				+		
and A										
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ESTIMATED	ANNUAL Y	<del></del>		i						
		WITHDRAN	To (Feet)	J	erforation	s				
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ESTIMATED  Size of Drilled	Size and Weight of Casing 6"1.1).	From (Feet)		Kind	PERFORATION From	s				
Size of Drilled Hole	Size and Weight of Casing 6"1.1).	From (Feet)	To (Feet)	Kind	PERFORATION From (Feet)	s				
Size of Drilled Hole	Size and Weight of Casing 6"1.1).	From (Feet)	To (Feet)	Kind	PERFORATION From	s				
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Size of Drilled Hole	Size and Weight of Casing 6"1.1).	From (Feet)	To (Feet)	Kind	PERFORATION From (Feet)	s				
Size of Drilled Hole	Size and Weight of Casing 6"1.D. 17 Lb por ft.	From (Feet)	To (Feet)	Kind Size	PERFORATION From (Feet)	To (Feet)				
Size of Drilled Hole	Size and Weight of Casing 6"1.D. 17 Lb por ft.	From (Feet)	To (Feet)	Kind Size	PERFORATION From (Feet) none	S To (Feet)				
Size of Drilled Hole	Size and Weight of Casing 6"1.D. 17 Lb por ft.	From (Feet)	Stati	Kind Size	PERFORATION (From (Feet)  none	To (Feet)				
Size of Drilled Hole	Size and Weight of Casing 6"1.D. 17 Lb por ft.	From (Feet)	Stati	Kind Size	PERFORATION  From  (Feet)  none  /el24//	S To (Feet)  ft.*				
Size of Drilled Hole 611.3.	Size and Weight of Casing 6"1.D. 17 Lb por ft.	From (Feet)  11/21  chove  y. l.	Stati Pum at mea	Kind Size	PERFORATION  From  (Feet)  none  /el24% level 40 gallons p	S To (Feet)  ft.*				
Size of Drilled Hole 611.3.	Size and Weight of Casing 6"1.D. 27 Lb per ft.	From (Feet)  11/21  chove  y. l.	Stati Pum at mea beg *Me	Kind Size	rem (Feet)  none  /el21/mgallons pminutes after	(Feet)  (Feet) ft.*  per minute, er pumping				
Size of Drilled Hole 611.3.	Size and Weight of Casing 6"1.D. 27 Lb per ft.	From (Feet)  11/21  chove  y. l.	Stati Pum at mea beg *Me Wel	Kind Size	rem (Feet)  none  /el31/m level 40 gallons printes after ground let by tost	(Feet)  (Feet) ft.*  per minute, er pumping				
Size of Drilled Hole 611.3.	Size and Weight of Casing 6"1.D. 27 Lb per ft.	From (Feet)  11/21  chove  y. l.	Stati Pum at mea beg *Me Wel for	Kind Size   rel24/mgallons prinutes after thouse	ft.*  oer minute, er pumping evel.					
Size of Drilled Hole 611.3.	Size and Weight of Casing 6"1.D. 27 Lb per ft.	From (Feet)  11/21  chove  y. l.	Stati Pum at mea beg *Me Wel for Pow	Kind Size   rei	ft.*  ft.*  per ninute, er pumping evel.					
Size of Drilled Hole 611.3.	Size and Weight of Casing 6"1.D. 27 Lb per ft.	From (Feet)  11/21  chove  y. l.	Stati Pum at mea beg *Me Wel for Pow Rem	Kind Size  ic water level ping water and and assured from I developed and and artists (Graver and and artists).	rel24/	ft.*ft.*ft.*ft.*ft.*				
Size of Drilled Hole 611.3.	Size and Weight of Casing 6"1.D. 27 Lb per ft.	From (Feet)  11/21  chove  y. l.	Stati Pum at mea beg *Me Wel for Pow Rem	Kind Size  ic water level ping water and and assured from I developed and and artists (Graver and and artists).	rei	ft.*ft.*ft.*ft.*ft.*				
Size of Drilled Hole 6'11.9.	Size and Weight of Casing 6"1.D. 27 Lb per ft.	From (Feet)  11/21  chove  g. l.	Stati Pum at beg *Me Wel for Pow Rem	Kind Size  ic water level ping water and and assured from I developed and and artists (Graver and and artists).	rel24/	ft.*ft.*ft.*ft.*ft.*				
Size of Drilled Hole 6'11.9.	Size and Weight of Casing 6"1.D. 17 Lb por ft.  N	From (Feet)  11/21  above  g. l.	Stati Pum at beg *Me Wel for Pow Rem pack	Kind Size  ic water level ping water and and assured from I developed and and artists (Graver and and artists).	rel24/	ft.*ft.*ft.*ft.*ft.*				
Size of Drilled Hole 6'11.9.	Size and Weight of Casing 6"1.D. 17 Lb por ft.  N	From (Feet)  11/21  above  g. l.	Stati Pum at beg *Me Wel for Pow Rem pack	Kind Size  ic water level ping water and and assured from I developed and and artists (Graver and and artists).	rel24/	ft.*ft.*ft.*ft.*ft.*				
Size of Drilled Hole 6'11.9.	Size and Weight of Casing 6"1.D. 27 Lb per ft.	From (Feet)  11/21  above  g. l.	Stati Pum at beg *Me Wel for Pow Rem pack	Kind Size  ic water level ping water and and assured from I developed and and artists (Graver and and artists).	rel24/	ft.*ft.*ft.*ft.*ft.*				
Size of Drilled Hook  6"1.9.  W	Size and Weight of Casing 6"1.D. 17 Lb por ft.  N	From (Feet)  1% 1  chove  g. 1.	Stati Pum at mea beg *Me Well for Pow Rem pack	Kind Size  Kind Size  ic water leveloping water 35	rentation  From (Feet)  none  /el					
Size of Drilled Hole Hole  6''1.9.	Size and Weight of Casing 6"1.D. 17 Lb POF ft.  N  N  N  N  N  N  N  R  N R	From (Feet)  1½1  chove  g. l.	Stati Pum at mea beg *Me Wel for Pow Rem pack	Kind Size  Kind Size  ic water leveloping water 35	rentation  From (Feet)  none  /el					
Size of Drilled Hole 6'11.3.	Size and Weight of Casing 6"1.D. 17 Lb per ft.  N  N  LOCATION ALL SQUARE	From (Feet)  1½1  above  g. l.  OF WELL  REPRESE	Stati Pum at mea beg *Me Wel for Pow Rem pack	Kind Size  Kind Size  ic water leveloping water 35	remember of the second					
Size of Drilled Hole 6'11.3.	Size and Weight of Casing 6"1.D. 17 Lb per ft.  N  N  LOCATION ALL SQUARE	From (Feet)  1½  above  g. l.  OF WELL  REPRESE	Stati Pum at mea beg *Me Wel for Pow Rem pack	Kind Size  Kind Size  ic water leveloping water 35	remember of the second	ft.*  ft.*  fr.*  per minute, er pumping  evel.  Cementing,				

Show exact depth of bottom

#5789

I certify that I received and filed this instrument on this Sett day of Assault 1923, and on the second of the sec

Approved Stock Form-State Pu	ablishing Co., Helcha, Montana—41921 . 🔊 🔊 🥕
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	County Ravilli
	County //

File No.

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DUPLICATE

## STATE OF MONTANA

	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights [ ] VE [ ] (Under Chapter 237, Montana Session Laws, 1961)
	in Valle of Onio
1:	Marcon H, or Helen J. Davis, of (Address)  County of Javille State of State of January 1 1968 or follows
C h	County of State of State of Itanica State of Itanica State of Itanica
ſ	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been.
W	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	icate point of appropriation
and sma	icate point of appropriation place of use, if possible. Each all square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
0	The depth of water table
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
10.	The estimated amount of groundwater withdrawn each year 300,000 Jal.
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	$m \cdot \gamma / \Omega$ :
	Signature of Owner Marin N. Davis  Date Dec 1471963
	Date Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 27361 #2.553

Jee 63 2100
7. y. Marce

Lhuley Keith

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GW	Approved Stock FormState Pul	ollshing Co., Helend, Montana—42234 als.
File No	The second secon	T 10 R 70 W
DUPLICATE		County
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER COL	DE   DE
	OFFICE OF STATE ENGINEER	JAN & 1961
	(Under Chapter 237, Montana Session Laws, 196)	1)
	Appropriator) Cuards, of Flores)  State of No.N.  Water according to the Montana laws in effect prior	, ,
have appropriated ground	iwater according to the Montana laws in effect price	or to January 1, 1962, as follows:
<u> </u>	2. The beneficial use on which the cla	nim is based.
	2. The beneficial use on which the cla	2 Acres de
	3. Date or approximate date of earli	
	ous the use has been	O and addiscust
	e-	a used continued
	E	
	4. The amount of groundwater cla	
	per minute) 20	
	5. If used for irrigation, give the a	creage and description of the lands
the round of s	to which water has been applie	d and name of the owner thereof
	acrospora	
Afficate point of applopri		
nd place of use, if possible	Each	water from the pround and the loss-
mall square represents 10 a		f withdrawal
		pump
	4 *	(
7. The date of commencer	ment and completion of the construction of the wel	l, wells, or other works for with-
	* *	
8. The depth of water table		
Q Go for an it man be an-	ailable, the type, size and depth of each well or the	general granifications of any other
works for the withdrawal	l of groundwater.	
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A		
<ol><li>The estimated amount of</li></ol>	f groundwater withdrawn each year3007	000 gre
		1.7
	ncountered in the drilling of each well if available	
	neountered in the drilling of each well if available	
11. The log of formations en	neountered in the drilling of each well if available	ut the policy of this act, including
11. The log of formations en	of a similar nature as may be useful in carrying o	ut the policy of this act, including
12. Such other information or reference to book and pa	of a similar nature as may be useful in carrying on a ge of any county record.	ut the policy of this act, including
12. Such other information or reference to book and pa	of a similar nature as may be useful in carrying on a ge of any county record.	ut the policy of this act, including
12. Such other information or reference to book and pa	of a similar nature as may be useful in carrying on a ge of any county record.	ut the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

# 2484

instrument on this 20 the day of the 1 house of the

STATE PUBLISHING CONDAILY

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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Un dei	Chapter	237	Montana	Session	Laws,	1961,	as	amended)
						_		

LICENSE NO...

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by the ow	to be prep vner with th	ne County	Clerk and	d Recorder	in the cou	inty in	From (Feet)	To (Feet)		
Please ans	well is loc wer all que be returned	stions. If n					GL D'	5'	Santa silt	
mil	Tern E		rand	2001			31	251	Far liny	<u>-</u>
Owner	Et. / =	-	% A	For Admi	inistrator's l	Jse	28	511	Tan Clay, sand and	
	CE MON		<u> </u>		•		311	371	gravel Sand and water	
***************************************	**************		000		8, 1973.		371	Ĭ	Sand and gravel and	
	started SE			3W 1 ≈2:57	C P.M.				Marter State State 1 5210	
	npleted SE		72					'		
Type of w	ell DRIL	LAD	(Du	g, driven, bored	or drilled)	•••••				
Equipment	used	CHURN	(C	hurn drill, rotar	ry or other)	•••••				
Water Use	e: Domestic	XX Mun				on 🔲		<b> </b> -		
Ind	lustrial 🔲	Drainage	□ Otl	her □*	Garden/Lav	wn 🗆				
*Describe			·····			• •				
USE: If us	sed for irrig	gation, ind	ustrial, o	drainage or	other. Ex	cplain,				
	Addition)				, ,					
	· D ANNUAL \									
Size of Drilled	Size and Weight of Casing	From (l'ees)	To (Feet)		ERFORATION	<del></del>				
Hole	of Casing 6-5/8"O			Kiad Size	From (Feet)	To (Feet)				
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1,	4"side wall	-				i i				
	Marr									
	N	1 4 6	Stati	c water lev	, <sub>el</sub> 5'6'	ft.*				
		× 9	Pum	ping water	level	T	L			
			mea:	sured 60	gailons p minutes afte	er pumping				
w		E	~me	asured from	n ground le	evel.				
		<u>]</u>	Well for .	developed	hours.	i pixiip	ļ			
			Pow	er <b>110</b> arks: (Grav	Pump <b>l</b>	HP				
<b></b>		<u>!</u>		ers, type o						
	S									
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TINDICATE	NE.V4 Se				SE, IF POS	SIBLE.				
INDICATE EACH SMA	NE.V. Se LO. N. R B LOCATION	OF WELL REPRESEN	ITS 4,0 A	CRES.						

39 feet Show exact depth of bottom

DRILLER'S LOG indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

GW 3

File No. 2229

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater About 1909
	Owner R. Keith Osterhelddress Florence, Montan
	Contractor (if any) None
	Address of Contractor Not applicable
	Date Started About 1909 Date Completed About 1909
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. By means of a spring.
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
s	
•	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Forty (40) inches April through August,
X indicate south	Ten (10) inches September through March.
Shading indicates area	•
Shading indicates area	
	Signature of Owner Result Exertall
	Date December 26, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I received and filed this instrurent on this 26
day ct 1967 at 5702

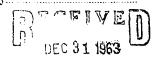
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File No. 950 7

Approved Stock Form-State Publishing C	Co., Helena, Montana-41921	g 2003 Zu
Approved Stock Form—State Publishing C $T$	10% ZU	می

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



#### ENGINEER

R. Keith Osterheld	, of Florence
(Name of Appropriator)	(Address) $(Town)$
County of Ravalli have appropriated groundwater according	State of Montana State of Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Stock water
*	3. Date or approximate date of earliest beneficial use; and how continuous the use has been About 1909. Continuous.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute.
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not applicable.
1/1 NW 4Sec. 2 T /OUR 20W	
dicate point of appropriation and place of use of u	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalVithdrawn by
· service content of re	siphon from well located near the center
The date of commencement and compared of groundwater commenced.	siphon, from well located near the center of the SEL of the NWL of Sect. 2, Twp 10 N, .ge. 20 V, MPM.  pletion of the construction of the well, wells or other works for with and completed about 1900.
The date of sommencement and comparaval of grandwater Commenced.	siphon, from well located near the center of the SE of the NW of Sect. 2, Two 10 N, wee. 20 W, MPM.  Detion of the construction of the well, wells or other works for with and completed about 1902.
The date of commencement and compared of groundwater Commenced.  The depth of cater tableAbout. 11 So far as it may be available, the typ works for the withdrawal of groundwat	siphon, from well located near the center of the SEL of the NWL of Sect. 2, Twp 10 N, .ge. 20 V, MPM.  pletion of the construction of the well, wells or other works for with and completed about 1900.
The date of commencement and compared of grandwater Commenced.  The depth of cater table About. If so far as it may be available, the type works for the withdrawal of groundwater adameter, about fifteen.	siphon, from well located near the center of the SEL of the NWL of Sect. 2, Two 10 N, wee. 20 W, MPM.  Deletion of the construction of the well, wells or other works for with and completed about 1900.  There (1) feet.  De, size and doth of each well or the general specifications of any other or mug well, cemented, about 30 inches in feet deep.
The date of commencement and compared of grandwater Commenced.  The depth of acter table About the softeness of the withdrawal of groundwater chameter, about fifteen.  The estimated amount of groundwater.	siphon, from well located near the center of the SE of the NW of Sect. 2, Two 10 N, we. 20 V, MPM.  Detion of the construction of the well, wells or other works for with and completed about 1900.  Deep size and doth of each well or the general specifications of any other or Dug well, cemented, about 30 inches in
The date of commencement and complete and of grandwater Commenced.  The depth of seter table About. If so far as it may be available, the type works for the withdrawal of groundwate About. If teen  The estimated amount of groundwater. The log of formations encountered in the standard and the standard are ference to book and page of any countered.	siplion, from well located near the center of the SE of the NW of Sect. 2, Twp 10 N, we. 20 V, MPM.  Detion of the construction of the well, wells or other works for with and completed about 1902.  Deet.  Deet.  Deet.  Deet.  Withdrawn each year 120,000 gallons.  The drilling of each well if available. Not available.  Destructed about the policy of this act, including thy record None known.
The date of sommencement and complete and of groundwater Commenced.  The depth of seter table About. If so far as it may be available, the type works for the withdrawal of groundwate About. If teen  The estimated amount of groundwater.  The log of formations encountered in the standard amount of a similar nareference to book and page of any countered.	siplion, from well located near the center of the SE of the NWL of Sect. 2, Two 10 N, .ge. 20 V, MPM.  pletion of the construction of the well, wells or other works for with and completed about 1902.  hree (1) feet.  pe, size and doth of each well or the general specifications of any other or Dug well, cemented, about 30 inches is feet deep.  withdrawn each year 120,000 gallons.  he drilling of each well if available Not available.  he drilling of each well in carrying out the policy of this act, including the record None known.
The date of sommencement and complete and of groundwater Commenced.  The depth of seter table About. If so far as it may be available, the type works for the withdrawal of groundwate About. If teen  The estimated amount of groundwater.  The log of formations encountered in the standard amount of a similar nareference to book and page of any countered.	siplion, from well located near the center of the SE of the NW of Sect. 2, Twp 10 N, we. 20 V, MPM.  Detion of the construction of the well, wells or other works for with and completed about 1902.  Deet.  Deet.  Deet.  Deet.  Withdrawn each year 120,000 gallons.  The drilling of each well if available. Not available.  Destructed about the policy of this act, including thy record None known.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and I led this instrument on this 3 6 at 57.00 o'clock. P. 18.

The state of the st DEPUTY

File I	No. 2321	ン 
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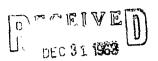
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DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

CFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

437	• • • • • • • • • • • • • • • • • • • •	, of Florence	
(Name of Appropriator)		(Address)	(Town)
County of Ravalli		State of Wontana	1 100:) as fallauss.
nave appropriated groundwater accordi	mg to	o the Montana laws in effect prior to Janua	ry 1, 1902, as 10110ws:
N		•	77
	2.	The beneficial use on which the claim is base	
		stock water and irrigation	or garden & yar
	_	70.	
	3.	Date or approximate date of earliest benefic ous the use has been About 1908, c	an use; and now continu ont innous, with
		modification about 1954 (se	e item 7)
E			
	4.	The amount of groundwater claimed (in	
		per minute) 30 gallons per minu	re ( curr.ch)
	5.	If used for irrigation, give the acreage and	description of the land
s		to which water has been applied and nar	ne of the owner thereo
= 100 a (1) a (1)		About one acre, surrounding	point or
EUNW/Sec. 2 T. ONR 20W		appropriation (garden and y R. Keith Osterheld and Jean	E. Osterheld
ndicate point of appropriation* nd place of use, if possible. Each		The Tree of the same of the sa	
nall square represents 10 acres.	6.	The means of withdrawing such water from	
* Both indicated by X		tion of each well or other means of withdraw	al Withdrawn by
Manufal Cay /		electric pump, from well loc southeast corner of the SE2	ated hear the
		southerst corner of the Sra	or the was or
		Soot 2 Turn 10 N Res. 20	W. MPEL
. The date of commencement and com	mletio	Sect. 2, Twp. 10 N, Rge. 20	W, MPM.
drawal of groundwaterAhout. 1	908	Sect. 2, Twp. 10 N, Rge. 20 on of the construction of the well, wells, on a dug well was constructed of	W, MPM. r other works for with n the site.
drawal of groundwater Acout 19 About 1954 a drilled w	908. ell	Sect. 2, Twp. 10 N, Rge. 20 on of the construction of the well, wells, on a dug well was constructed of was completed at the same lo	W, MPM. r other works for with n the site.
drawal of groundwaterAhout1954 a drilled we herein pertain to this	908. ell pre	Sect. 2, Twp. 10 N, Rge. 20 on of the construction of the well, wells, on a dug well was constructed common completed at the same lossent drilled well.	W, MPM. r other works for with n the site.
drawal of groundwaterAhout1954 a drilled we herein pertain to this	908. ell pre	Sect. 2, Twp. 10 N, Rge. 20 on of the construction of the well, wells, on a dug well was constructed of was completed at the same lo	W, MPM. r other works for with n the site.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 36 at 5.201 o'clock. At.

DEPUTY

··w	•

Approved Stock Form-State Publishing Co., Helena, Montana-42199

on the same

File No.....

T. 10 " R 20 West

DUPLICATE

County Ravalli

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

ALL TREINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of GroundwaterSummer of 1910
Owner Frankie L. Pearson Address Florence, Montana
Contractor (if any) inapplicable
Address of Contractor inapplicable
Date Started.Summer. 1910. Date Completed.Summer. 1910.
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable pipe leading from spring
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
estimate approximate lengths of periods of use3. gallons per
second gravity flow; tested by gallon jar measure-
ment - use is domestic, garden, wards and some
stock.
Signature of Owner Lin Red Season
Date December 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Excinery Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

# 4001

I certify that I received and filed this instrument on this 31 st day of Mee. 1963, at 2:50 o'clock ... M.

The Meeting Recorder

County Recorder

By Shirtly Keith

DEPUTY

GW 2			Approve	i Stock Form	State Publishi	ing Co., Heler	na, Montana—456	642 3
File No		NA WATER RESOU	Windows Com		T	]	Ŗ	
DUPLIC		RECEIV			Cour	1ty	avall	13
	rod	SEP 7 191	ADMINIST		OF MONT		R CODE	
	Top of Ground					NGINEE		
-	(Elev. above sea level		tce of C		_			er
GL 6"	top seil		Appropri			DARY 1,		
6"	tan clay, sand, gravel		(Under Chap	ter 237, 1	Montana S	ession La	ws, 1961)	
13	& scattered boulders	Owner JOI	Section 1		Addre	ss FLORI	nca. Ma	T
281	tan clay, sand, &	Driller KEN	ILLIAMS	•	Addre	ss1558 MISSOU	So.5th.	ř.
281	tan clay, sand, gravel & boulders	Date of Notice  Date well sta						
41'	small seep of water	Type of well			Equipme	ent used		***************************************
411	tan clay, send & gravel	Water use:	Domest Industri	ie 🖺 M	unicipal [ )rainage [	-	tock 🔲 Iri	rigation 🗌
521 631	tan clay, silt, sans, & water	Indicate met with in depth at whi strata and he	ch water is er	as soil, c countered	lay, shale, l, thickness	gravel, ro s and char	ek or sand,	etc. Show
65 ' 65 '	heaving silt, sand & water	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	PERFORATION From	S To
651 691	sand, gravel & water	6"1.P.	6 <sup>5/8</sup> " 0.D. 17 lbs.	graund level		Size	(Fect)	(Feet)
- -			per ft. ½" side vall					
-			T. R tion of well if possible.	Si Pi E Di L. Ro er. and Each 40	nut-in Pressumping Wat	sure for Fater Leve 50	clowing Well cl. 65 gal. per min min. of flo compre claim, cemen	feet.  feet  nute.  owing well  cssex lest  ting, pack-
County C	Show exact depth of bottom.  In to be prepared by driller, and three collerk and Recorder in the county in which by driller.	USEIf use numbe tion).	d for irrigat	ion, indus d location	or other of	nage or data (i.e.:	other. Exp Lot, Block	lain, state and Addi-
Please ar	nswer all questions. If not applicable,	so state, otherwis	se the form w	ill be		Signatur		F-92(m)

1 certify that I received and filed this instrument on this 5 day to 2000, 19 6 7, at 110

GW 2 Revised 1969

o within Tours have

DRILLER'S LOG

STATE OF MONTANA

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

height to which water rises in weil.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)	
by the <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	GL	31	top soil
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	31	E01	tan clay, gravel &
,			boulders
Owner Fig. 12 Post Lavy For Administrator's Use	201	881	Sind, gravel & vater
Address 418 Plifwerth File 5451	EF?	74.1	ten clay, silt & sand
missoula ml. gwy 3, 1971	772	761	sand, gravel m water
Date well started JUEE 11,1971 GW 1			
completed # ## 28,1971			
Type of well _Cri_led (Dug. driven, bored or drilled)			
(Dug. driven, bored or drilled)  Equipment used Citurn			
(Churn drill, rotary or other)			
Water Use: DomesticXX Municipal ☐ Stock ☐ Irrigation ☐			
Industrial [] Drainag [ Other []* Garden/Lawn 🗹			
*Describe			
USE: If used for irrigation, industrial, diainage or other. Explain			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAW'AL			
Size of Size and From To Drilled Weight (Feet) (Feet) PER OKATIONS			
Hole of Casing			
6"I.D. 6-5/8"OP ground 76"; " (Fee) (Fee)			
17 lbs. level   Price   none			
1/4"side-			
N Static water level 34 ft.*			
Pumping water level .71ft.*			
at			
measured 50 minutes after pumping began.	<b> </b>	+	
*Measured from ground level.			
Well developed by test pulling			
or3 hours.	,  <del>-</del>		
Remarks: (Gravel packing, cementing,			
s packers, type of shutoff)			
SW 1/4 NEV Sec 2 - (Camp)	i	+	
SW 1/4 NE 1/4 Sec & NOM G (Acres)			
\$ \tau\tilde{\tilde{W}} \tau_{			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		+	
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature			
Driller's Address 740 25 124 15 10 10 10 10 10 10 10 10 10 10 10 10 10			
·	76 5	t.	_ Show exact depth of bottom
LICENSE NO. 195			

45451

instrument on this 13 at 01 40 octook AM.

F. H. M. VOLL

Feed 100

DEPUTY

JUE 2.2 1072

County avalli

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

GW 2 Revised 1969

Driller's Signature ...

Driller's Address Sox 27

Cictor, Montana

LICENSE NO.

59875

77 It.

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPI				R		grave	i, shale, sandstone, etc. Show at which water is found and
APPROPRIATIO  Developed							t to which water rises in well.
(Under Chapter 237 Monta				ded)	Top of	Ground	(Elev. above sea level)
This form to be prepared by the owner with the Coun	ty Clerk ar	nd Recorder	in the cou	intv in	From (Feet)	To (Feet)	
which the well is located, la Please answer all questions.			•		_0	1	Topsoil
form may be returned.			ale, Ullierw	ise the	_1_	19	Boulders, trace of surface water,
Owner Jack Boyce		For Adm	inistrator's	Use	19	_22_	Intermitten layers of Sand, Gravel, and Clay
Address Florence, Monta	ına	File#.56.	4/				Water bering, brown in cold
		June 201	922 9:2	250,00			
Date well started 4/17/72	d	7					
completed 4/20/72	1			1			
Type of well Drilled							
	(Di	ug, driven, bore	d or drilled)	•••••			
Equipment used Churn		Churn drill, rota	ry or other)				
Water Use: Domestic 🗂 🐧	Aunicipal [	j Stock [	] Irrigati	ion 🗌			
Industrial 🔲 Draina	ge 🔲 Of	ther []*	Garden/La	wn 🗀			بين سے سے بين نياز هے بينے سے سے بيان <u>سے بيان ہے ہے ہے۔ بين</u> ہونا ہے۔ بيان ہے بيان ہے ہے ہے۔ بيان ہے ہے ہے۔ بيان
*Describe		***************************************	•••••	•••••			
<b>USE:</b> If used for irrigation, state number of acres as	industrial,	drainage or	r other. E	xplain,			
and Addition).							
ESTIMATED ANNUAL WITHDR	<del></del>	gallons	per minut	.e			
Drilled Weight (Feet)	(Feet)	Kind	From				
6 inch 17 lbs. 0	77	Size	(Feet)	(Feet)			
6 inch 17 lbs. 0	if	3/1625	24	77			
		•					
N	<u> </u>	<del></del>	<del></del>	<del></del>			
*			vel				
	at .	3 water	gallons	per minute,			
			minutes aft.	er pumping			
w	E *Me		m ground l	eveí.	<del></del>		
	Wel	developed	by bai	Ling			
	í	0726		UD			
			Pump /el packing,			-	
s	ľ		f shutoff)				
NE 1/4 MW 1/4 Sec. 3	CIR	1000 02	graver	Dack		+	
T/0N R				•••••			
<b>E</b>	₩			· · · • · · • • · · · · · · · · · · · ·			
INDICATE LOCATION OF WE			ISE, IF POS	SIBLE.		+	
EACH SMALL SQUARE REPRES			<i>a</i> = ==				
Driller's Signature 6/14	iles (	LIRODA	le gr	150	<del></del>		

Show exact depth of bottom

oclock A.M.

J. L. Moure

COUNTY RECORDER

DEPUTY

RECEIVED STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

JUH 27 1977

Developed after January 1, 1962

DRILLER'S LC	JŪ
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Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER ATTIENT OF MATERIAL STATE of States and stone, etc. Show APPROPRIATION BY MEANS OF WELL and the state of the sta

				., .,					,	
(Under	Chapter 23	7 Montana	Session	Laws, 196	l, as amend	ded)	Top of	Groun	(Elnv. above sea level)	. · · ·
by the ow	mer with th	ie County	Clerk an	d Recorder	opies to be in the cou I by driller.	ntv in	From (Feet)	To (Feet)	Top soil	
					ı by arıner. ate, otherwi				- Op 5022	
form may	be returned	J			ale, Offici Wi	se me	1	23	marki, bravel, and boulders	
P.A	man C. Dismari	. Ned ob					23	75	(Glacial Brit).	
Owner	r. & Ars.	ec .n	compson	For Adm	inistrator's l	Jse	-22-	1-2-	Sand. Frevel mix-Light Er.	
Address			1	#564	6		75	81	Sand saturated-fine.	
			1	Λ			- 22	4.00	rey in color.	
	lorence,	Montana	<u> </u>	June 26	1992 2	:30pm.	81	103	ravel, saturated-dr.br.gr	
D-111	started	14/72	4	,		<b>'</b>	182	190	Clay Intermitten, dr. br.	
				۱ س					and green.	$\subseteq$
con	pleted 4/	17/72						<b> </b> -	الله الله الله الله الله الله الله الله	
Type of w	ell Jrill	ed		ıg, driven, bore	d or deiled)					
Equipment	used Chu	rn				******				
		•		Churn drill, rota						
Water Use	: Domestic	∐ Mu	inicipal [	] Stock [	] Irrigat					
Ind	ustrini 🗍	Drainage	e 🗌 Ot	her 🔲*	Garden/Lav	~				
*Describe										
					r other. Ex					
state	number of	acres and	licration	cr other da	ata (i.e. Lot,	Block				
and A	Addition)				···	******				
			. 5	79337707	nam minut	•				
	ANNUAL	WITHDRAY	WAL	salic. 5 i	per minut	<del></del>				
Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERI ORATION	is				
Hole	of Casing		}	Kind Size	From (Feet)	To (Feet)				
6 inch	17 lbs.	o	187	3/15x5	120	130				
	per ft.			7, 2012	}					
	}				}	-				
	j			ļ		j				
	ļ									
	<u> </u>		<u> </u>	1	<u> </u>					
	N	<del></del>	C4-41	:+ 1	35	£1. +				
	X			ic water le: poing_water	r level	ft.* ft.*				
	- 1				gallons   .minutes aft	er pumping				
w		<del></del>	E *Me	an. Pasured fro	m ground le	evel				
	Ì		Wel	l develope	d byba	113ng				
			for		hours.					
					Pump vel packing,		<u> </u>			
<u> </u>	<u><u>-</u></u>		pac	kers_type o	of shutoff) of gravel	cemening,				
	S	_		70 IOTOL C	oi gra <b>ve</b> i	back				
	N.M.134 Se					· • · · · · · · · · · · · · • · • · •				
I	N R K			·····	· · · · · · · · · · · · · · · · · · ·					
INDICATE	LOCATION	•	•	ACE OF L	JSE, IF POS	SIBLE.				
EACH SMA	ALL SQUARE	REPRESE	NTS 40 A	ACRES.						
5 W 4 51		1. 1.	. (1)	1/2 +						
Driller's Sig	anature	plax.le.i	5V.X.E.I	21.5	. D. d.	hermanne				
Driller's Ac	dress 3 <b>0x</b>	27 V	ictor.	Hontana	59875	, = 72075 				
***************************************				LICENSI	200 E NO		190	ft.	Show exact depth of bottom	

#5-646

2.00

SEP 25 1972

DRILLER'S LOG

height to which water rises in well.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF INCIDENCE the character, color, thickMONTANA DEPARTMENT OF INCIDENCE AND CORSERVATION Strata such as soil, clay, sand,
pesqueces and conservation, shale, sandstone, etc. Show depth at which water is found and

## APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session	Laws, 1961, as amend	ed) Top of	Ground	(Elev. above sea level)	_
This form to be prepared by driller, a by the owner with the County Clerk at	nd Recorder in the cour	nty in (Feet)	To (Feet)	77.7	
which the well is located, last copy to Please answer all questions. If not appli-	•	_ <u></u>	5	Open Hole	
form may be returned.		<u>2</u> _	50	Send, gravel	
Owner Jim Zeiler	50 se	90	Sand, arayel, boulders	_ 1.	
Address FLoronce, Hons.	File 57/5				
	lest. 22.1972-11:5	6 a.m.			
	<u> </u>				
Date well started July 29, 1971					
completed JULY 31, 1971					
Type of well Drilled (	him Jahum kanad as dalladi		<del></del>		
Equipment used Churn brill su					
	Stock [] Irrigation	on 🗆			
Industrial 🔲 Drainage 🔲 C	ther 🗆 * Garden/Law	vn 🗆	<u> </u>		
*Describe					
USE: If used for irrigation, industrial,	drainage or other. Ex	plain,	<u> </u>		_
state number of acres and location	•				
and Addition)					
ESTIMATED ANNUAL WITHDRAWAL	rikuowa		<del> </del> -		
Size of Size and From To (Feet) Hole of Casing	PERFORATION				
6" 17 lbs	Kind From (Feet)	(Feet)	∤		
per ft. 0 90	3/16x5 80	0ע	ļ		
			<u> </u>		
N	60	)			
	itic water level	TT. "			
at at	mping water levelgallons p	per minute,			
	easured 120 minutes afte	er pumping			
w *A	Neasured from ground, le				
for	ell developed by him hours.				
	wer Pump				
	marks: (Gravel packing, ckers, type of shutoff)				
Λ/1-1.4 / Ε. 4 Sec. 9					
$\widehat{\mathfrak{L}}$ INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POS	SIBLE			
EACH SMALL SQUARE REPRESENTS 40		are 110			
Driller's Signature Library	Attach of Control of the Add Control of the	20, 00.			
Driller's Address 2011 27, \Leton		 9(	<del>ا</del> ر	Show over death of him	
	LICENSE NO 200			Show exact depth of bottom	

#5-715

Form No. 18

8–60	т.	10 N	R.	20 W
MONTANA BUREAU OF M Butte, Mon				EIVEM
WATER WEL	L LOG		STATE	ENGINEER
Owner Arthur Olsen		Addres	s_Faoren	ce,Mont
Driller Glenn Camp 705	Alder	Addres	s_ Misso	ula
Date Started Sept 44,8,19	961	Date C	ompleted	Sept 14, 1961
Location: Sec. 10 T.	<i>/0 №</i> R.	20 W	i sec . ኗ	w/4 of SE 14
Type of well Drilled Equation (Bug, driven, bored, or drilled)	uipment use	ed Chu	rn Drill	rotary, other)
Water use: Domestic Municipal				on
Industrial Drainage	Other		*	
Casing: Pulled outfers to Casing ft. T	ype		Size	
Casing:ft. toft. T	уре		Size	<del></del>
Casing:ft. toft. T	ype		Size	
Perforated or Screened: Ftto ft	·	Ft	to f	't
Type of screen or perforations				······································
Static Water level, for non-flowing well				
Shut-in pressure, for flowing well:	1b./	/sq. in	. on:	(date)
Pumping water level No water feet at	······	gal	. per mi	n.
How tested:				
Length of test				
Remarks: (Gravel packing, cementing, packing, cementing, packing)	ckers, type	e of sh	ut-off,	depth of
Trere was no water . The casing was pulled				
Put in exact location and file with the Con	unjy Clerk a	nd Recor	der.	
(over	<del>}</del> _			
(0.02	•			

Log of Well

Depth,	feet	
From	To	Description of Material Drilled
0	1	Top soil
1	131	Clay & boulders
131	341	Yellow clay and Erevel ( seep of water from 9 to 13' in Boulders)
3 4'	901	Crey clay & decomposed gravite
901	1121	Grey clay and Decomposed granite
		No water to make a well the casing was pulled
		from the well.
		42

Form No. 18 8-60

	T. <u>70</u> R. <u>300</u>
	County Name (
MONTANA BUREAU OF M Butte, Mo	INES AND GEOLOGY
WATER WEI	L LOG STATE ENGINEER
Owner Arthur Olsen	Address Florence, Lontana
	der Address Missoula, Montana
Date Started Sept 14,19	Date Completed Sept 15,1961
Location: Sec. /C T.	161 R. 2610 4 sec. 3414 of St 111
Type of well <u>Drilled</u> Eq	uipment used Churn Drill (Churn, drill, rotar, other)
Water use: Domestic * Municipal	Stock Irrigation
Industrial Drainage	Other
Casing: 7" above pitthote to 17' ft. T	ypeSeamless 191bs Size 6" I.D.
Casing:ft. toft. T	ypeSize
Casing:ft. toft. T	ypeSize
Perforated or Screened: Ftto ft	Ftto ît
Type of scien or perforations	
Static Water level, for non-flowing well	
Shut-in pressure, for flowing well:	lb./sq. in. on:
Pumping water level 40= 13 feet at_	7½ gal, per min
How tested: Bailer	
Length of test 1 hour	- who be wreath
Remarks: (Gravel packing, cementing, pa shut off)	ckers, type of shut of depth of
Put in exact location and file all 3 copies	with County Clerk and Recorder
(over	<u> </u>

GW 2					Approve	l Stock Fo	orm—State Publish	ning Co., Helena,	Montana-468	.005 a			
File No		, O.	ITANA WATERI				Т	R					
TRIPLI	CATE				•			intyRava	11i				
		LOG	VCA -	<sup>19</sup> 67	ADMINIST:		E OF MON' R OF GROU		CODE				
	Top of G	round			-		CONSERV		_				
_	(Elev. abo	ove sea level	)		tice of C	-	_	_		er			
-				4	Appropri		n by M After Jan						
	1 ft.	Topsoil		(Undo	er Chapter 23	7 Mont	tana Session	Laws, 1961,	, as amen	ded)			
-			0	Arth wner <b>skil</b> t	ur J. & To	erence	o. Jsen Addr	Florences Darby	e, Mont	ana Box 38			
	ĺ				. Wroble			Box 2	7,				
_									•				
-	]			Date of Notice of appropriation of groundwater									
-						•				•			
				_	Drilled Oug, driven, bor								
<u> </u>			W	ater use:	Domest Industri		Municipal [ Drainage [	-	er 🗌	rigation [			
-	21 Pt.	Decompose	l oranite	et with in	on the diagra drilling, such	as soil	l, clay, shale,	, gravel, rocl	k or sand,	etc. Show			
<b>-</b>		sends, Gr	rel. de	epin at wa	ich water is er eight to which	icounte	rea, imekne	ss and chard	cter of wa	ter-bearing			
		boulders		Size of Drilled	Size and Weight	From (Feet		PE	RFORATION	is			
<u> </u>	ļ			Hole	of Casing			Kind Size	From (Feet)	To (Feet)			
-	[			8 n	. 8-			3/16x5	16	21			
	i				1	! 				]			
-			=										
<b>  </b>				<del></del>	N		Static Wat	ter Level A					
							Shut-in Pre	ssure for bas	•	feet.			
-				1				Vater Level.					
<b> </b> -			w	<del>                                      </del>	+	- E		in gal. per i					
<b> </b>							2,200,111, gc 2	gu po-	********				
					x			Ba2vd					
					S			Gravel pack					
-			S\.	¹/ <u>&amp; p.</u> Sec.	10 T10. Ration of well	<u>-24</u>		shutoff)					
			pl	ace of use	, if possible.	Each							
L	Į			res.	re represents	\$ 40	***************************************		**************************************				
-			••••			····		(Contin	 me on re	verse side)			
			v:	SE—If use	ed for irrigat	ion, ir	idustrial, dr	ainage or o	ther. Exp	plain, state			
				tion).	er of acres an	d local	tion or other	data (i.e.: 1	70r, 13106K	and Addi-			
<u> </u>			•••	***************		··			•••••••	***************************************			
	Show exa	ct depth of bot	tom.			······································							
								62					
County (	Clerk and Reco	red by driller, and order a the count						r's License I					
	by driller.	estions. If not ap	mlicable so et	ate. othorw	ise the form w	rill be	<u>. ()</u>	. 0 	White	N. Sank			
returned.		woons it not ny	Trancusio, 20 St	Lie, Dinei W	200 200 201111 11	50	Driller	r's Signature					
								i.	12,5	47			

: 1

1 certify that I received and filed the instruction on this 16 day of 10:30 octock AM.

3. 4 Moore County reconcer

By Deputy

GW : File No		eresouriei exam Elyzili	• • •	Stock For		shing Co., Helens		-
TRIPLICATE	rog	267		RATOR	OF MON	NDWATE	k CODE	
Top of G	round	•	e of C	omp ation	letion by M	of Grouleans of	undwai f Well	ter
1 ft.	Decomposed gran sands, Gravel, Large glacial boulders	Driller.C. F	Florence Colsei Florence Colsei Froble Froble Of appropri ed. Nov  Orilled Orilled Oring Domest Industri the diagra illing, such water is er	O. Ol.	na Session sen Addr groundwa groundwa Groundwa Date Lquipr lled) Municipal Drainage aranter an elay, shale ed, thickne	ter	1, as amen nce. on Nont. 7, 7, Mont Nov. 9, Chura I m drill, rot ock	Box 58
-  -  -  -  -		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	<del></del>	PERFORATION From (Feet) 11	To (Feet)
		Indicate lecation place of use, if small square acres.	possible. represents	E and Ench 40	Shut-in Pre Pumping V at	essure for Flowater Level in gal. per laction Test	lowing Well land land land land land land land la	feetfeet nute. owing well nting, pack
Show exac	ct depth of bottom.	USE—If used number tion).	for irrigat	ion, ind d locatio	ustrial, dr	data (i.e.:	other. Exp	plain, state
County Clerk and Record retained by driller.	red by driller, and three coporder in the county in which	pies to be filed by the well is located,	he owner wit tissue copy	th the to be	Drille	r's License	Number	

42,548

I certify that I received and filed this

instrument on this 16.

day of 2, Other 19 60? at 10.3/
o'clock f) M.

County Briogetty

Deputy

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER OF AND A

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Low 1961)

and the state of t	124 July of 167 1	1 C
(Name of Appropriator)	(Address)	(Town)
have appropriated groundwater accor	ding to the Montano laws in effect prior to Ja	anuary 1, 1962, as
	The benefic A we on which the claim is be	in a stolk to the conserva-
	Date or approximate date of earliest beneficontinuous the use has been	icial use; and how
V	The amount of groundwater claimed (in mir	ner's inches or gallons
	per minute). Sterrick 3.99. Austres	the floor state
	<ul> <li>If used for irrigation, give the acreage and to which water has been applied and name</li> </ul>	d description of the lands of the owner thereof
N.1/4: Sec. P.T.A.R. T.L. Indicate point of appropriation	Abrack 1 76 . 0.80000.	67. 8 0724.4
and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from tion of each well or other means of withdrawing	wal
	Plata w. G. Louise	44 <del>4</del> 0
7. The date of commencement and a withdrawal of aroundwater	ompletion of the construction of the call of	ells, or other works for
		• • • • • • • • • • • • • • • • • • • •
8. The depth of water table	Continuent to the son the	truss.
9. So far as it may be available, the	e type, size and depth of each well or the ge al of groundwater.	neral specifications of
	Tid Garage	
10. The estimated amount of groundw	rater withdrawn each year. Lize attainer.	T
11. The log of formations encountere	d in the drilling of each well if available	,
12. Such other information of a simil including reference to book and	as nature as may be useful in carrying out the page of any county record	policy of this act,
*****************		
	Signature of Owner A	Achart
Three copies to be filed by the owner	with the County Clerk and Recorder of the co	unty in which the well

is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

37506

I certify that I received and filed this instrument or this 3/25
day of 26/2 19 63, at 1/5/
o'clock M.

7. 11. Marche

County Recorder

By Shirley Fleth

Deputy

Approved Stock Form	-State	Publishing	Co.,	Helena,	Montana 423

File No....

DUPLICATE

County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1964

Declaration of Vested Groundwater Rights CHGERTS

(Under Chapter 237, Montana Session Laws, 1961)

Clyde Schreckendgust	, of.		Florence
(Name of Appropriator)		(Address)	(Town)
unty of Ravalli	Stat	of Montana	1000
we appropriated groundwater according	ng to the Montana	laws in effect prior to Ja	anuary 1, 1962, as follows:
N			
	2. The beneficial irrigati	use on which the claim is hon and other bene	eficial purposes.
			eficial use; and how continu-
h.	• •		
			in miner's inches or gallons to irrigate the des-
	ribed re-	mises herein, for eficial purposes	r domestic use and
s 733 ac	resto which wat	er has been applied and	and description of the lands name of the owner thereof
IV See TO D 9: Wash	iek Esnwik Sec	.16: Nanek neknw	k.sec.15; Ezsek.szsi
Sec.10	; Lots 1-8,	1/-28 & 30-40 Fl	r.orch. Homes, Sec. 1
place of use, if possible. Each	Schreckender	St. drawing such water f	wnship 10N, Range 2 rom the ground and the loca-
square represents 10 acres.			rom the ground and the loca- lrawal pump and actes
•			Hawaiipsampbattataxbatt
	***************************************		
		***************************************	
	out 1900.	ruction of the well, well	
The date of commencement and comp drawal of groundwater	out 1900.		
The depth of water table	from surface pe, size and depth er sumps, see	e water to unknow of each well or the gener	wn depth  al specifications of any other  d sub-irrigation
The depth of water table	from surface pe, size and depth er sumps, see	e water to unknow of each well or the gener	wn depth  al specifications of any other  d sub-irrigation
The depth of water table	e from surface pe, size and depth er sumps, see Ls all that i	e water to unknow of each well or the gener epage, springs and a vailable).	wn depth al specifications of any other d sub-irrisation
The depth of water table	e from surface pe, size and depth er sumps, see Ls all that i	e water to unknown of each well or the gener epage, springs and a vailable).	wn depth  al specifications of any other  d sub-irrigation
The depth of water table	e from surface pe, size and depth er sumps, see Ls all that i	e water to unknown of each well or the gener epage, springs and a vailable).	wn depth  al specifications of any other  d sub-irrigation
The depth of water table	e from surface pe, size and depth er sumps, see Ls all that i	e water to unknown of each well or the gener epage, springs and a vailable).	wn depth  al specifications of any other  d sub-irrigation
The depth of water table	pe from surface pe, size and depth er sumps, see Ls all that i  withdrawn each ye he drilling of each atture as may be us ty record. It is	e water to unknown spage, springs and ar unknown well if available. Not the intention of groundwater nec	al specifications of any other d sub-irrigation  applicable.  policy of this act, including f the owner hereof essary to carry out
The depth of water table variable  So far as it may be available, the type works for the withdrawal of groundwater (which description in the estimated amount of groundwater The log of formations encountered in the log of formation of a similar nate of the countered to book and page of any counter to declare his vested in	pe from surface pe, size and depth er sumps, see Ls all that i  withdrawn each ye he drilling of each  nture as may be us ty record It i terest in al	e water to unknown of each well or the gener epage, springs and a vailable).  ar Unknown well if available Not seful in carrying out the the intention of groundwater nec hereinabove, fo	an depth al specifications of any other d sub-irrigation  applicable.  policy of this act, including f the owner hereof essary to carry out r use on the above
The depth of water table	pe from surface pe, size and depth er sumps, see Ls all that i  withdrawn each ye he drilling of each  nture as may be us ty record It i terest in al	e water to unknown spage, springs and ar unknown well if available. Not the intention of groundwater nec	an depth al specifications of any other d sub-irrigation  applicable.  policy of this act, including f the owner hereof essary to carry out r use on the above

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 37 X53

2989

COUNTY RECOPDER

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1

			and the contract of the contra	
r:1.	No 1772		W)	30 W B 1
	PLICATE		1.	Ravalli County
<b>D</b> 0.	ADMINIS O Declaration	TRA FFIC C§	TATE OF MONTANA TOR OF GROUNDWATER CODE CE OF STATE ENGINEER  Vested Groundwater Rig 237, Montana Session Laws, 1961)	ECEIVE Jul 3- 1953
	Paul L. and Helen Tronk		,	Florence
1.	(Name of Appropriator)		(Address)	(Town)
	County of Ravalli, State of Montana, effect prior to January 1, 1962, as follows:	hαν	e appropriated groundwater accort:	ding to the Montana laws in
	N	2.	The beneficial use on which the chouse, lawn and garden w	laim is bused stok
		3.	Date or approximate date of ear continuous the use has been	rliest beneficial use; and how
48	44	4.	The amount of groundwater claim lons per minute)  15 gallans per minute	ned (in miner's inches or gal-
	s 10 10 10 10 10 10 10 10 10 10 10 10 10	5.	If used for irrigation, give the aclands to which water has been apthereof  Tacre of Taur and ga  Raul and Helen Trank	pplied and name of the owner
	14 SW Sec 10 T 10 R 20% cate point of appropriation			
and	place of use, if possible. h small square represents 10	6.	The means of withdrawing such v location of each well or other mea Household electric water	ans of withdrawal
7.	drawal of groundwater Sopt. 1956	3c		
8.	The depth of water table16 feet.			
9.	So far as it may be available, the typother works for the withdrawal of grant	ound	ize and depth of each well or the water Hand dug. A feet dis-	eter. 18 feetdpt.
10.	The estimated amount of groundwate	יאל קב		
11.	The log of formations encountered in			
* * * *	Not available			
	**************************************			

Signature of Owner Taul Frenk

Date June 19, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includ-

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filed this day of July 1963 at 8:25 o'clock A.M.

J. J. J. J. J. O'CLOCK

COUNTY RECORDER DEPUTY

Fee#2.00 Paid

77	•
The second second	

File No.....

DUPLICATE

1 F 8 & 4 Land

Tl.D.	λίR	2062	5 KG 1.1
	0	_ :6	لأن
County.	········!}\	12/1/10	<u></u>

LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODI

	Top of Ground		OFF		STATE E			
-	(Elev. above sea level	) No	tice of C	ompl	eticn o	of Gro	undwa	ter
<u> </u>	Well tooated North of Florence	4	Appropri	ation PED A	by Mo	eans o Wary 1,	f Well	
- 1	0-10 Topsoil, Pock	& Boulder	Under Chap	ter 237,	Montana S	Session La	ws, 1961)	
_	10-24*6" Dirt, Boulder	Je	erold S. De	Pue				entana
	·	-				1522	S. 14th	H.
	04164-51154 Dirt - Bout (Trace of Water 511)	at	ce of appropri		_		•	
	51157-55164 Sand, Grave Water.	1 Date well sta	rtedNoven	per 5,	1.9 <b>6%</b> te	completed.	.Кометься	r. 8. 126
- 1			Orilled Oug, driven, bore			ent used (Chu	Churn O	ni.l.Lary or other)
_		Water use:	Domest Industri	ic 🔼 1	funicipal [ Drainage [	□ St		rrigation 🗌
[		Indicate	on the diagra drilling, such	m the ch	aracter and	d thickness	of the diff	erent strata
-		depth at whi	ich water is en eight to which	countere	ed, thicknes	ss and char	easter of wa	iter-bearing
		Size of	Size and	From	To		PERFORATION	
		Drifted Hole	Weight of Casing	(Fect)	(Feet)	Kind Size	From (Feet)	To (Feet)
_		6# 1.D.	5° 1.5. 17 lk	6" at	1.	3,22	(2.0.)	
[			per ft.			ĺ	Vo <i>n</i> e	<u> </u>
_								ļ
-		=======================================	<u> </u>			[ === .====		<del></del>
-			N		Static Wat	er Level		owing well
-					Orawe's:	177- 4+		feet. U
								feet
		w		E	-		gal. Per mi	
_				I	Discharg <sub>"</sub> i	n gal. per	min. of th	lowing well
1				I	How Tested		4444	
-		<u> </u>		T I			,	
-		Florence	s Orchard Hon		Remarks: (	Gravel pac	king, cemer	nting, pack-
-		Lote 12 &	13. Book	<u>.                                    </u>	. •-			***************************************
_		indicate loca	ation of well, if possible.	and $\cdot$				•
			re represents	46 "				
- 1						///		
-		USE—If use number tion).	ed for irrigat	ion, ind	ustrial, dra	ninage or	other. Ex	plain, state
					··· ······			
	Show exact depth of bottom.							······································

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's I icense Number

Driller's Signature. Gloch Comp

45,014